

C3

1        14. (Twice Amended) A system comprising:  
2              a computer system having a bus;  
3              a device coupled to the bus, to capture a graphical object, the graphical object  
4              having an image profile information portion and a data portion, the image profile information  
5              relating to a condition of the device during capture of the graphical object; and  
6              a generator, coupled to the device, to generate a device profile based on the image  
7              profile information portion.

C4

1        22. (Twice Amended) A method comprising:  
2              receiving a graphical object having an image and device profile information part  
3              and a data part, the image profile information relating to a condition of an image sensor during  
4              capture of the graphical object;  
5              comparing at least a portion of the image and device profile information part to at  
6              least a portion of a prior received image and device profile information part and, based on the  
7              comparison, selectively generating a current device profile for a color management system.

Please add the following new claims:

C5

1        37. (New) A method comprising:  
2              receiving a graphical object including image information captured by an image  
3              sensor together with associated information relating to a condition of the image sensor during  
4              capture of the graphical object to generate a device profile.

1        38. (New) The method of claim 37 comprising:  
2              extracting the associated information from the image information captured by the  
3              image sensor; and  
4              dynamically generating the device profile based on the associated information for  
5              a color management system.

1        39. (New) The method of claim 38 comprising:  
2              automatically identifying the device profile to the color management system.